

AMENDMENTS TO THE SPECIFICATION

Please amend the Title as follows:

-- LAUNDRY DEVICE HAVING HOLDING MEMBER FOR ELECTRIC WIRES --

Please amend the paragraph beginning on page 1, line 17 as follows:

The push-in portion 8 is pushed into the cabinet 1 through a hole 12 in the rear wall 4.
The push-in ~~the push-in~~ portion 8 prevents the power cord from falling off the cabinet 1.

Please amend the paragraph beginning on page 3, line 1 as follows:

However, if the thickness of the rear wall 4 is increased similar to the width of the groove 9 for meeting the standard, a production cost and weight ~~can not, but increases~~ will increase.

Please amend the paragraph beginning on page 3, line 8 as follows:

The object of the present invention can be achieved by providing a laundry device including a cabinet having a hole, a power cord assembly having electric wires, and a holding member at one ~~ends-end~~ of the electric wires with a groove at a circumferential surface for placing the cabinet therein, for passing through the hole, and securing to the cabinet, and a depressed portion at a portion of the cabinet where the groove is to be placed therein, for press fitting in the groove.

Please amend the paragraph beginning on page 3, line 14 as follows:

In another aspect of the present invention, a laundry device includes a cabinet having a hole, a power cord assembly having electric wires, and a holding member at one ~~ends-end~~ of the electric wires with a groove at a circumferential surface for placing the cabinet therein, for passing through the hole, and securing to the cabinet, and at least one holding portion projected from a portion of the cabinet where the groove is to be placed therein to an inner or outer side of the cabinet.

Please amend the paragraph beginning on page 7, line 4 as follows:

The holding member 70 is at one ~~ends~~end of the electric wires 62, and 63, passed through the hole 82, and secured to the cabinet 50, and has a groove 76 for placing the cabinet 50 therein.

Please amend the paragraph beginning on page 7, line 9 as follows:

The push-in portion 72 is configured to be pushed into the cabinet 50 passing through the hole 82, and held at an inner side of the rearwall of the cabinet 50. The push-in portion 72 is rectangular. The embodiment of the present invention suggests the rectangular shape elongated in a lateral direction, for enabling the push-in portion 72 to be pushed into the hole 82 only when the elongated side of the push-in portion 72 is set-oriented in a vertical direction.

Please amend the paragraph beginning on page 7, line 20 as follows:

The depressed portion 84 enables the cabinet 50 to be placed in the groove 76 of the holding member 70 of the power cord assembly 60.

Please amend the paragraph beginning on page 8, line 12 as follows:

Accordingly, once the push-in portion 72 is passed through the hole 82, and turned, the depressed portion 84 is placed in the groove 76. Particularly, particularly, since the depressed portion 84 is formed of steel, the depressed portion ~~compresses, and~~ compresses and holds the holding member 70 of an elastic material.

Please amend the paragraph beginning on page 12, line 9 as follows:

Under this state, the holding member 70 is turned by 90° in a clockwise or counter clockwise direction and ~~removes~~ application of pressure is removed, so that the holding member 70 restores its original shape by its restoring capability, so that the holding member 70 is held in a state the tips of the holding portions 83 are engaged with the inside wall of the groove 76.